

SEQUENCE LISTING

<110> Ecker, David
Griffey, Richard
Sampath, Rangarajan
Hofstadler, Steven
McNeil, John
Crooke, Stanley T.

<120> A Secondary Structure Defining Database And Methods For Determining
Identity And Geographic Origin Of An Unknown Bioagent Thereby

<130> IBIS-0368

<160> 5

<170> Microsoft Word 97

<210> 1

<211> 13 bases

<212> DNA

<213> homo sapien

<400> 1

cgtggtgacc ctt 13

<210> 2

<211> 14 bases

<212> DNA

<213> homo sapien

<400> 2

cgtcgtcacc gcta 14

<210> 3

<211> 13 bases

<212> DNA

<213> homo sapien

<400> 3

cgtggtaccc ctt 13

<210> 4
<211> 90 bases
<212> DNA
<213> *B. anthracis*

<220>
<221> misc_feature
<222> position 20
<223> N is any nucleotide

<400> 4

gcgaagaacc uuaccaggun uugacauccu cugacaacc uagagauagg gcuucuccuu 60

cgggagcaga gugacaggug gugcaugguu 90

<210> 5
<211> 90 bases
<212> DNA
<213> *B. cereus*

<400> 5

gcgaagaacc uuaccagguc uugacauccu cugaaaacc uagagauagg gcuucuccuu 60

cgggagcaga gugacaggug gugcaugguu 90